DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES

TED SCHWINDEN, GOVERNOR

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COGSWELL BUILDING

July 5, 1983

HELENA, MONTANA 59620

RE: Preliminary Environmental Review Chuck Cromer dba/Western Towing

Board of County Commissioners, Courthouse, Kalispell, MT 59901 Tom Cowan, Sanitarian, 723 5th Ave. E, Kalispell, MT 59901 Nakul Verma, Flathead Regional Development Office, 723 5th Ave. E, Kalispell, MT 59901 Mayor, Columbia Falls City Hall, Columbia Falls, MT 59912 Charles Fisher, Chairman, Columbia Falls Board of Adjustments, City Hall, Columbia Falls, MT 59912 Chuck Cromer, Western Towing, 295 4th St. E.N., Columbia Falls, MT 59912

Gary Stempin, JV Project Director, Box 168, Kalispell Roy Babcock, Building Inspector, City Hall, Drawer 6, Columbia Falls, MT

Mr. Dale Darsow, 365 4th Ave. EN, Columbia Falls, MT 59912

Ladies and Gentlemen:

Pursuant to the Administrative Rules of Montana, 16.2.604, the following Preliminary Environmental Review has been prepared by the Department of Health and Environmental Sciences concerning | Chuck Cromer dba/Western Towing.

The purpose of the Preliminary Environmental Review is to inform all interested governmental agencies, public groups or individuals of the proposed action and to determine whether or not the action may have a significant effect on the human environment. This Preliminary Environmental Review will be circulated for a period of fifteen (15) days at which time a decision will be made as to our future action.

If you care to comment on this proposed action, please do so within the allotted time.

STATE DOCUMENTS COLLECTION

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Solid Waste Management Bureau Environmental Sciences Division

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DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES Cogswell Building, Helena, Montana 59620 (406) 449-2821

PRELIMINARY ENVIRONMENTAL REVIEW

Division/Bureau Environmen	tal Sci	lences Divis	ion/Soli	d Waste	Managemen	it Bureau
Project or Application Ch	uck Cro	omer dba/ We	stern To	wing		
Description of Project Est	ablishi	ing and lice	nsing a	motor v	ehicle wre	cking facility
in Columbia Falls, MT (s						
						,
	-					
						
						
-		POT	ENTIAL II	MPACT ON	PHYSICAL	ENVIRONMENT
	Major	Moderate	Minor	None	Unknown	Comments on Attached Pages
1. Terrestrial & aquatic			T	x	-	
life and habitats 2. Water quality, quantity	-			x		
and distribution 3. Geology & soil quality,	-	ļ				
stability and moisture				Х		
4. Vegetation cover, quant	1			х		
ity and quality 5. Aesthetics		 	X			X
6. Air quality				X		
 Unique, endangered, fragile, or limited environmental resources 				x		
			1			
 Demands on environmen- tal resources of land, 				х		
				х	х	

DHES/ESD-1

POTENTIAL IMPACTS ON HUMAN ENVIRONMENT

		Major	Moderate	Minor	None	Unknown	Comments on Attached Page	es
1.	Social structures and				x			
2.	Cultural uniqueness and diversity				x			
3.	Local and state tax base & tax revenue			х			х	
	Agricultural or in- dustrial production	-			X			
	Human health				X			_
6.	Quantity and distri- bution of community and personal income			x			х .	
7.	Access to and quality of recreational and wilderness activities				х	-		
8.	Quantity and distri- bution of employment			х			Х	\neg
9.	Distribution and density of population and housing				х			
	Demands for govern- ment services		-	х			x	
	Industrial & commer- cial activity				х			
12.	Demands for energy				X			
13.	Locally adopted en- vironmental plans & goals			х			x	
14.	Transportation net- works & traffic flows	-			х			-
Oth whi	er groups or agencies ch may have overlappin County Solid Waste	contact g juris	ed or diction_Fla	sthead Re	egional	Developmen	nt Office, Fla	thead
Ind	ividuals or groups con	tributi	ng to this	PER. Fla	athead i	Regional De	evelopment Off	ice/
	Columbia Falls Board							_
Rec	ommendation concerning	prepar	ation of EI	not	necess	ary		
PER	Prepared by: Larry D	Mitche	11 Jam	D. tio	tells	••		

DHES/ESD-2

Date: July 5, 1983

POTENTIAL IMPACT ON PHYSICAL ENVIRONMENT

5. Aesthetics

The state Motor Vehicle Recycling and Disposal law and regulations require motor vehicle wrecking facilities to be shielded from public view. No junked vehicles may be visible from a point six feet above the centerline of any public roadway. The regulations permit screening with natural vegetation provided that it meets proper density, height and temporal continuity standards.

This proposed facility consists of a vehicle storage yard approximately 100 feet wide by 200 feet long north of a shop building on the applicant's property. It is presently marginally screened from public view by existing buildings and native evergreen vegetation. The north side does not need screening at present due to the lack of public roads to the north. The west perimeter is adequately screened from 4th street by dense vegetation. Should it be removed by future development, additional screening may be necessary for the west side of the facility. The east side is partially screened from a public road across the railroad tracks to the south by Superior Lumber Company buildings and some vegetation. The railroad tracks and parallel sidings are apparently used continuously for rail car storage. At the time of inspection no fewer than three train segments were on the tracks providing an effective screen for the facility. It was impossible to view the yard past this blockade to determine whether or not additional screening is even necessary in the absence of the railcars. If so, screening can easily be added to the east side of the yard at a later date. The applicant and other advise that trains servicing the adjacent lumber mill and others are constantly present.

The south side of the facility is that currently most visible from public view along 4th Street EN. A small portion of the yard and some junked vehicles are visible between stands of existing vegetation and buildings. The applicant has proposed the planting of additional evergreen trees in this area which should adequately screen the facility. This planting is also a requirement imposed by the local Board of Adjustments in granting its conditional use permit.

This proposed facility should be shielded in compliance with the Motor Vehicle Recycling and Disposal law and rules if this additional screening is added to the south perimeter to block view from 4th St. EN. Expansion of the vehicle storage yard and/or removal of existing buildings or vegetation may require the construction of additional shielding. The aesthetic impact of a properly screened and maintained motor vehicle wrecking facility should not be significant.

POTENTIAL IMPACTS ON HUMAN ENVIRONMENT

- 3. Local and state tax base and tax revenue.
- 6. Quantity and distribution of community and personal income.
- 8. Quantity and distribution of employment.

Establishing and licensing this proposed facility should have a minor positive impact on all of the above criteria. Additional income and employment opportunities should result at least for the applicant/owner and any additional employees necessary for the operation.

10. Demands for government services.

Periodic routine inspections by state and local junk vehicle program officials will be necessary to assure that the facility is being maintained and operated in compliance with the Motor Vehicle Recycling and Disposal law and rules. A minor amount of administrative effort will be required in establishing files and in correspondence with the business. Local administrative effort will be necessary to assure that conditional land use permit requirements are implemented. Demands for other government services are not expected to be significant.

13. Locally adopted environmental plans and goals.

The site for this facility has been zoned L-l Light Industry. Therefore a conditional use permit is required by the Flathead Regional Development Office through the Columbia Falls Extra-Terrestrial Board of Adjustments. Such a permit has been applied for and granted by unanimous vote of the Board with the following conditions:

- 1. That the driveway along the easterly boundary of the property remain closed.
- 2. That additional evergreen plantings occur this year to more adequately screen the facility from 4th St. EN and
- 3. That the vehicle storage yard be fenced with a 6 foot chain link fence within one year.

A state motor vehicle wrecking facility license may be issued for this facility following the installation of additional screening such that the facility will be screened from public view as required. The issuance of such a license is conditional upon the consent of local zoning or planning authorities. Should the conditional use permit be revoked for non-compliance with local zoning ordinances, the wrecking facility license must necessarily be revoked as well.

MONTANA DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES Environmental Sciences Division Solid Waste Management Bureau Helena, Montana 59601

APPLICATION FOR LICENSE

COL	Montana Department of Health and Environmental Sciences Room A201, Cogswell Building
1)	Name of applicant: Chuck Crainer 59620
2)	Name of facility: western towing
3)	Address: 295 4 st EN. Col. Falls, mt. 59912
4)	Size and legal description of facility: NEY4-NEY4-8-30-20 W
	Flathead ca. mt 5 Heres Treats 10CA, 10BA
5)	If you are not the owner of the premises, give name and address of lessor who holds title to the property:
	Address:
6)	Attachments: a) Map of city or county showing proposed location of facility.
	b) Drawing of proposed facility showing especially the type and adequacy of shielding of facility from public view and location of buildings.
7)	I hereby certify that the site of the planned motor vehicle wrecking facility is in accordance with local government zoning and ordinances (to be signed by appropriate local government official having knowledge of local zoning ordinances).
	TITLE: Joy & Paterch
	OF: Butling Inspector of Columbia Jalle in To
8)	Date (year and month) that your facility will begin operation:march = 1983
SIC	NATURE OF APPLICANT: Comes PHONE: 892-5423
TIT	TE: Dunet DATE: 3-/8-83 RECEIVED
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MONTANA DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES SOLID WASTE SECTION





